

# **Exhibit L**




Shenzhen UnitekFiber Solution Limited

Tel:86-13113854311  
Email: catherine@unitekfiber.com  
Address: 8F, Datang Shida Building, No.2203 Meilong Road, Longhua District, Shenzhen Guangdong province China  
Post Code: 518109

PROFORMA INVOICE

Buyer: US Conec  
BILL TO: PO Box 2306 Hickory, NC 28603  
Add: US Conec  
830 21st St Dr SE Hickory, NC 28602  
Con: Lisa Hart Hefner  
Tel: 828.850.4757

Supplier: UnitekFiber Solution  
PI: 2400653FEB  
PO:  
Payment Term: 100% payment before shipment  
Customer Code: Lisa-USConec-SEO-24  
Trading Term: EX Work

No.	Item no	Description of Goods	Picture	Qty/pcs	Unit/Qty	Total (USD)
1	Fiber Optic Patch Cable	Fiber Optic Patch Cable[Duplex SM G652 G657 Senko SN UPC to LC UPC Uniboot 1.6mm Fiber Optic Jumper PVC, 2 meters long.		3	\$9.61	US\$28.83
Shipping Cost by DHL						US\$40.00
Total				3		US\$68.83

Delivery time: 7days

Please remit T/T to the following account:

PayPal account: linda666.w@163.com

Catherine Wang  
Confirmed by (your signature)

830 21ST ST DR SE

NC NC

28602 HICKORY

UNITED STATES OF AMERICA

US-GSO-HKY

C-PLT

Ref Code c-e-2702026235

Weight

0.2 KG

Qty

1/1

Content Description

PLASTIC/FIBER OPTIC PATCH CABLE/MACHINE



WAYBILL 23 5929 9784



(2L)US28602 + 48000001

Reference



(J) JD01 4600 0114 3989 5005

To: LIS CONEC

HONG KONG SARF, CHINA

Kow Chung HT

Building 7-24 Kow Tsz Street

Unit 208 Block 2, Industrial

ALUM UN

From: WONGSUN TRADE LIMITED

HKG



WPX

EXPRESS WORLDWIDE

参考编号:

渠道:

国家:

品名:

货物类型:

DHL-HKA

美国

普货

2702026235Z001



1/1



No.	Item	Description of Goods	Qty
1	Fiber Optic Patch Cable	Fiber Optic Patch Cable Duplex SM G652 G657 Senko SN UPC to LC UPC Uniboot 1.6mm Fiber Optic Jumper PVC, 2 meters long	3

PI2400653 FEB

1/1







P/N: Fiber Patch Cord			S/N: 287A1 500000		
Fiber Optic Patch Cable Duplex SM 287A1 500000			LSZH, 2.0m		
Insertion Loss	0.05	dB	Return Loss	15.0	dB
Insertion Loss	0.15	dB	Return Loss	14.5	dB
Insertion Loss	0.19	dB	Return Loss	14.0	dB
Insertion Loss	0.21	dB	Return Loss	13.5	dB

Serial Number: 2012022700003